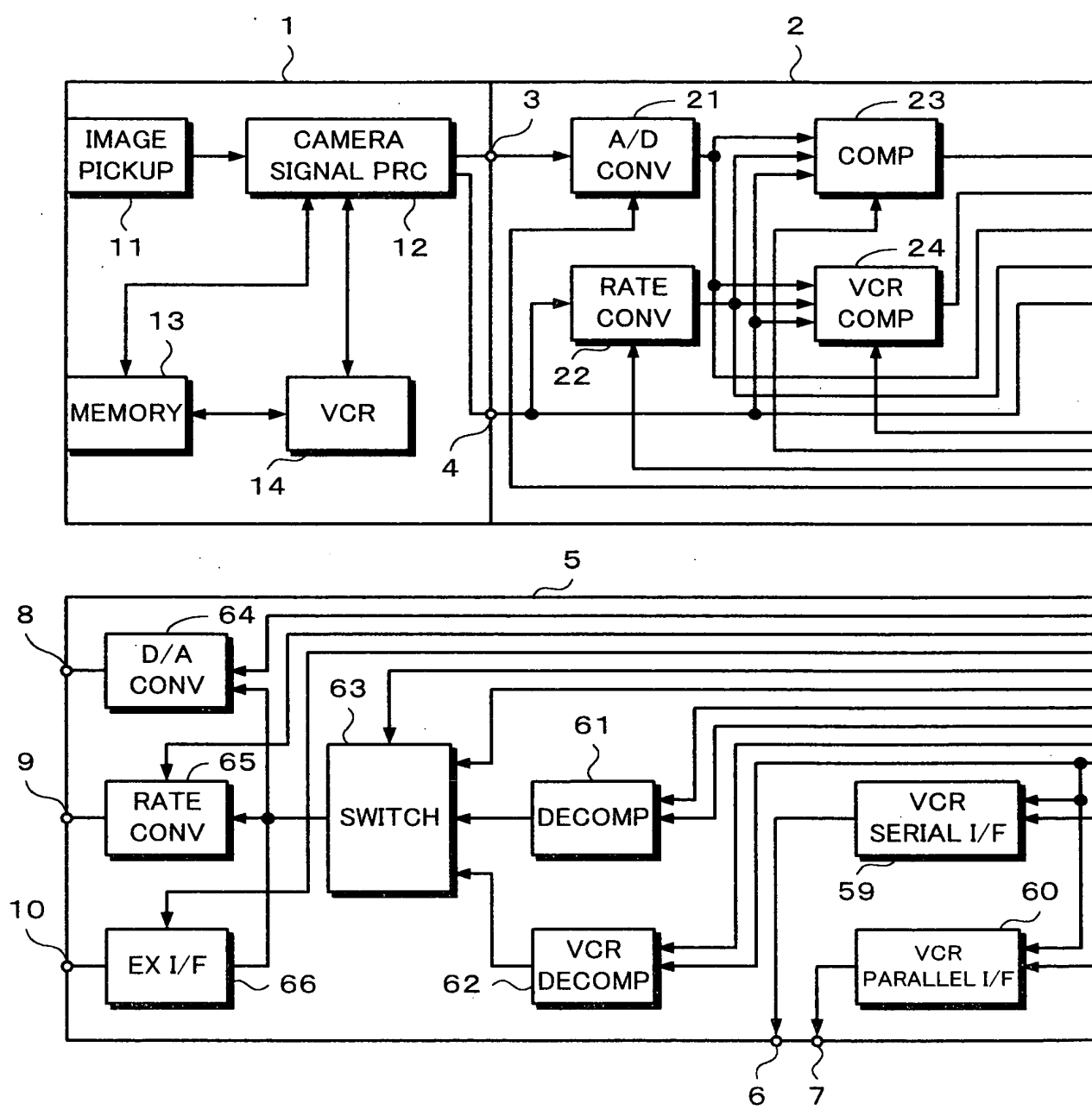
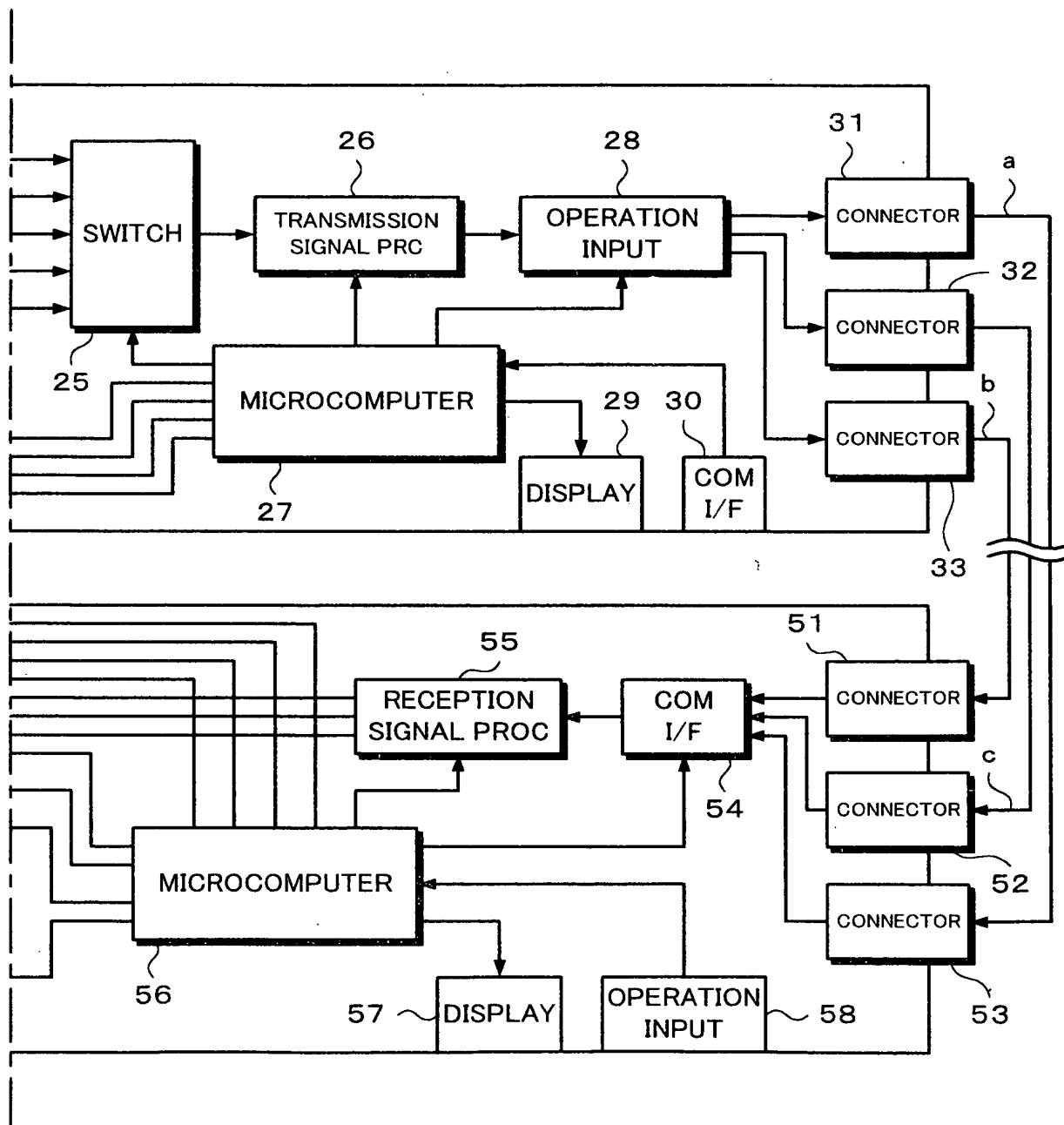


Fig. 1A

Fig. 1  
Fig. 1A Fig. 1B

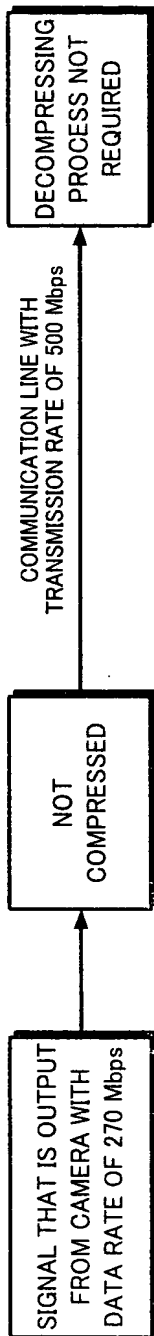


*Fig. 1B*



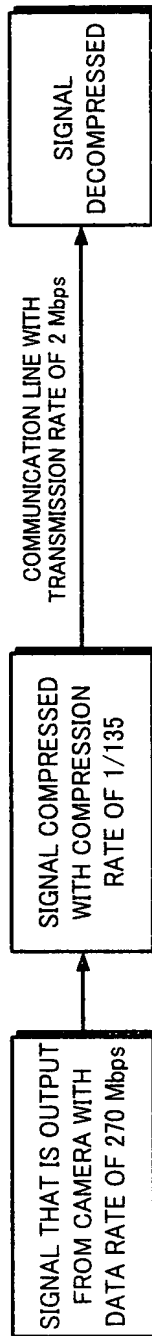
**Fig. 2A**

EXAMPLE OF TRANSMITTING PROCESS OF AIGNAL THROUGH  
COMMUNICATION LINE WITH SUFFICIENT TRANSMISSION RATE



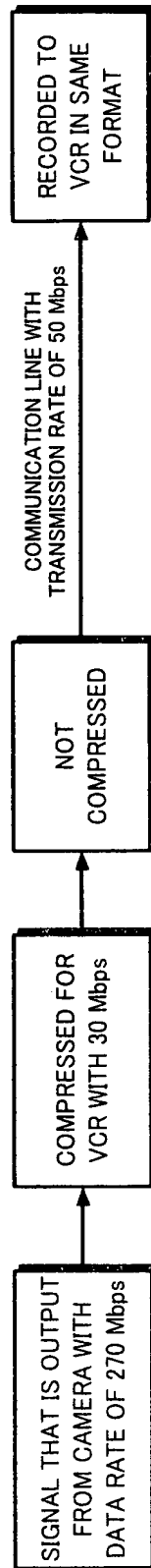
**Fig. 2B**

EXAMPLE OF TRANSMITTING PROCESS OF SIGNAL THROUGH  
COMMUNICATION LINE WITH LOW TRANSMISSION RATE



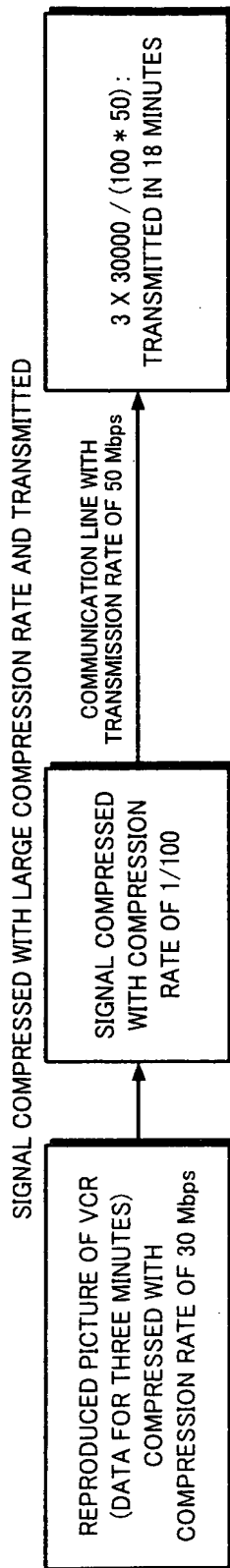
**Fig. 2C**

EXAMPLE OF TRANSMITTING PROCESS IN THE CASE THAT SIGNAL IS TRANSMITTED IN  
FORMAT FOR VCR ON RECEIVING SIDE WITH SUFFICIENT TRANSMISSION RATE



**Fig. 2D**

EXAMPLE OF TRANSMITTING PROCESS FOR SIGNAL OF RECORDED NEWS MATERIAL  
THROUGH COMMUNICATION LINE WITH LOW TRANSMISSION RATE



AFTER REQUIRED PORTION IS DESIGNATED FROM MATERIAL, DESIGNATED PORTION IS NOT COMPRESSED  
(OR COMPRESSED WITH LOW COMPRESSION RATE) AND THEN DESIGNATED PORTION IS TRANSMITTED

